

## Eugene, Oregon

Wayfinding and Signage System

**DESIGN INTENT DRAWINGS**

**ART LINK: Explore Eugene**

October 16, 2017

merJe  
ENVIRONMENTS & EXPERIENCES

120 North Church Street

Suite 208

West Chester, PA 19380

T 484.266.0648

**[www.merjedesign.com](http://www.merjedesign.com)**

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**A** | Graphic Standards

Houschka Bold  
ABCDEFGHIJKLMNOPQRSTUVWXYZ  
abcdefghijklmnopqrstuvwxyz  
1234567890 !@#\$%^

Amongst the several mechanical Arts that have engaged my  
attention, there is no one which I have pursued with so much  
steadiness and pleasure, as that of Letter Founding.

Downtown  
acceptable

Downtown  
NOT acceptable

Downtown  
NOT acceptable

123A  
acceptable

123A  
NOT acceptable

123A  
NOT acceptable

SPECIFICATIONS

All type shall be set exactly as specified. Substitutions will only be accepted, at the DESIGNER'S discretion, where they match the specified typeface in every detail. The FABRICATOR should be aware that different versions of typesetting equipment may not satisfactorily match specified typefaces and in such instances will not be acceptable.


Sometimes the Foot mark is mistaken for an apostrophe and an inch mark is mistaken for quotations. Below are examples of correct and incorrect apostrophe's for each typeface.

Clearview Highway  
 This apostrophe is CORRECT.  
PARK'S

 This apostrophe is INCORRECT.  
PARK'S

NOTES

1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.
2. All vinyl and painted surfaces must receive a compatible anti-graffiti (and U/V) clear coat or vinyl over laminate.
3. Hardware: All exposed hardware shall be tamper proof fasteners.
4. Contractor must provide shop drawings for all structural components, signed and sealed by a licensed engineer in the State of the project.

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		PROJECT NO.	
SUBCONSULTANT		SHEET TITLE	
DATE	7-5-17	DRAWN BY:	LH
These drawings are meant for DESIGN INTENT ONLY and are not for construction. Contractor shall verify and be responsible for all dimensions and conditions of the job. Contractor shall be familiar with the site and conditions it presents. This office must be notified of any variations from the dimensions and conditions shown on this drawing. Shop drawings and details must be submitted to this office for approval prior to proceeding with fabrication. All copy shall be proofread by client and legal requirements checked by legal department.		REVISIONS	9-21-17
		SHEET NO.	
		A.1	

Futura Medium  
ABCDEFGHIJKLMNOPQRSTUVWXYZ  
abcdefghijklmnopqrstuvwxyz  
1234567890 !@#\$%^

Amongst the several mechanical Arts that have engaged my attention, there is no one which I have pursued with so much steadiness and pleasure, as that of Letter Founding.

Downtown acceptable	Downtown NOT acceptable	Downtown NOT acceptable
123A acceptable	123A NOT acceptable	123A NOT acceptable

Futura Book Oblique  
ABCDEFGHIJKLMNOPQRSTUVWXYZ  
abcdefghijklmnopqrstuvwxyz  
1234567890 !@#\$%^

Amongst the several mechanical Arts that have engaged my attention, there is no one which I have pursued with so much steadiness and pleasure, as that of Letter Founding.

Downtown acceptable	Downtown NOT acceptable	Downtown NOT acceptable
123A acceptable	123A NOT acceptable	123A NOT acceptable

SPECIFICATIONS

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SUBCONSULTANT		SHEET TITLE
DATE	DRAWN BY:	Typography Specifications
7-5-17	LH	
REVISIONS		
9-21-17		
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		A.2

LETTER-SPACING

Inconsistencies in Letter Spacing

TYPEFACE 1

Eugene

TYPEFACE 2

Eugene

Corrected Letter Spacing

TYPEFACE 1

Eugene

TYPEFACE 2

Eugene

**IMPORTANT:** Individual spacing of each letter needs to be evaluated. See Examples Above.  
Kern all Copy so that **each character is optically centered** between the center of each of the surrounding characters.

SIGN TEXT STANDARDS

COPY HEIGHT

When measuring copy height, measure only the height of the Capital letters to determine your overall copy height (shown in illustration below as “X”) Some of the other letters have an extended height beyond the average height of the letters.

X  
EjklH  
baseline

LINE SPACING

When measuring line spacing, always measure from the baseline of the topmost text line to the baseline of the text line below (shown as “X”)

X  
EjklH  
EjklH  
baseline

SPECIFICATIONS

Individual spacing of each letter needs to be evaluated. All copy shall be kerned so that each character is optically centered between the center of each of the surrounding characters.

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		SHEET NO.	
		A.3	

LOGO ELEMENTS



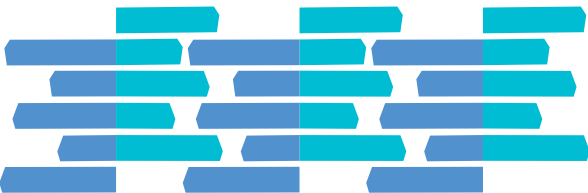
Full Color Logo



Black & White Logo



Pattern 1



Pattern 2

SPECIFICATIONS

All artwork pictured on this page will be provided to the sign fabricator by the designer and/or client. This artwork must be used for all sign applications in this provided documentation. **Do NOT substitute with any other artwork!**

NOTES

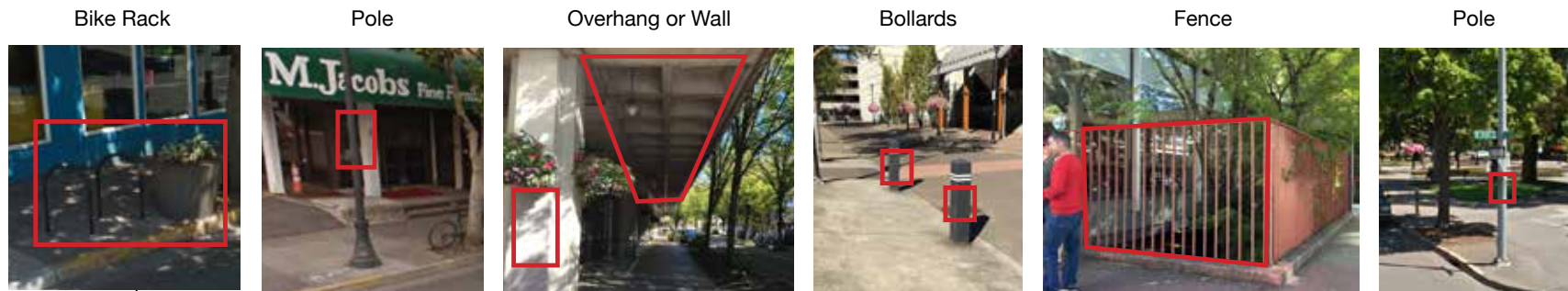
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		SHEET TITLE	
		Artwork	
		SHEET NO.	
		A.4	





## **B** | Placement Guidelines



Pole or Wall



Parking Bumpers



Bike Racks



Planter Bed



Crosswalk



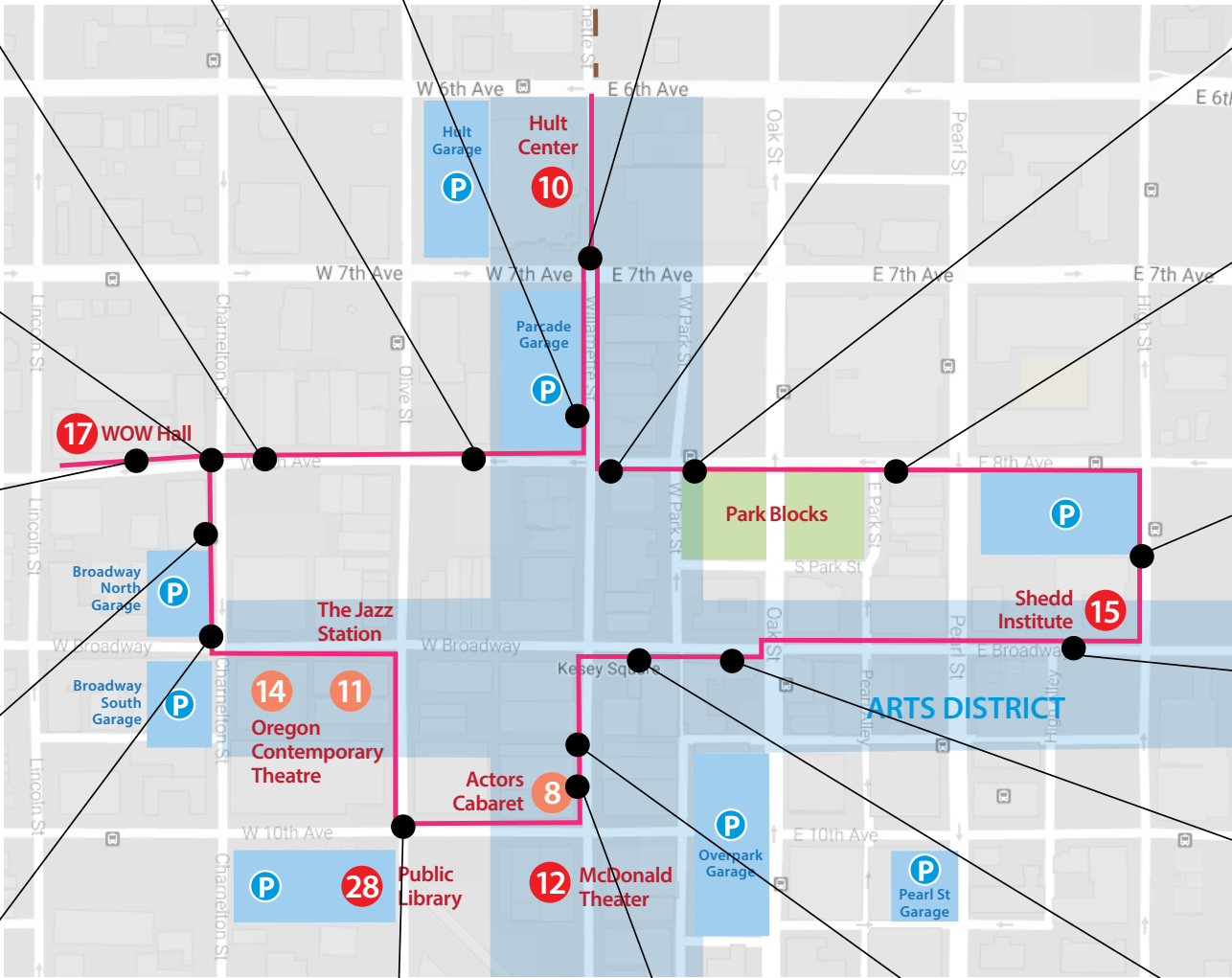
Wall



Wall or Pole



Tree Grate



Crosswalk



Bike Racks



Bollards



Bike Racks

SPECIFICATIONS

- NOTES:
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CLIENT / PROJECT

**City of Eugene**  
Wayfinding and Signage System  
Explore Eugene

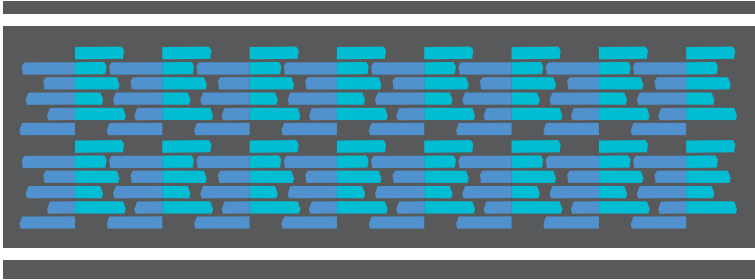
PROJECT NO.

SHEET TITLE

**Placement Opportunities**

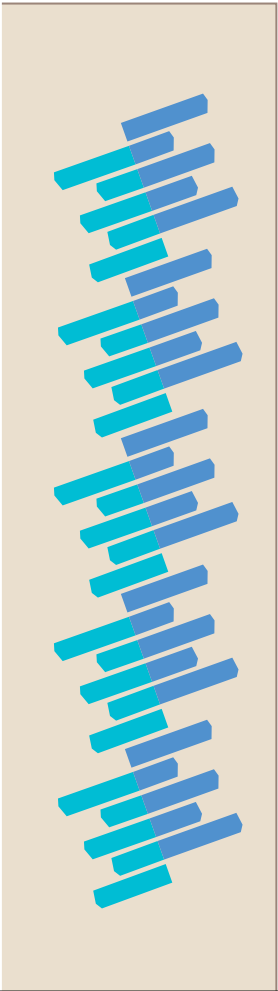
SHEET NO.

## **c** | Menu of Sign Types



CROSSWALK.1  
ID on Crosswalk

This sign type is a confirmation marker that lets you know you are on the Explore Eugene path. It should be located on major connecting crosswalks along the path.



INTERP.2  
Interpretive Panel

This is an interpretive ground mounted sign and should be located at the 5 Major destinations associated with Explore Eugene.

There is a space allotted for a destination name as well information about the destination including hours of operation, etc.



INTERP.3  
Interpretive Panel

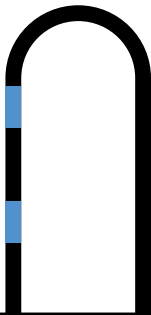
This is a wall mounted interpretive sign and should be located at the 5 Major destinations associated with Explore Eugene.

There is a space allotted for a destination name as well information about the destination including hours of operation, etc.



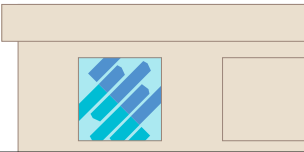
BOLLARD.1  
ID on Bollards

This sign type is a confirmation marker that lets you know you are on the Explore Eugene path. It should be located on existing Bollards along the path.



BIKE.1  
ID on Bike Racks

This sign type is a confirmation marker that lets you know you are on the Explore Eugene path. It should be located on existing Bike Racks along the path.



PLANTER.1  
ID on Planter Bed

This sign type is a confirmation marker that lets you know you are on the Explore Eugene path. It should be located on existing Planter Beds along the path.

SPECIFICATIONS

MENU OF SIGN TYPES  
Explore Eugene -Typical Sign Types

- NOTES:
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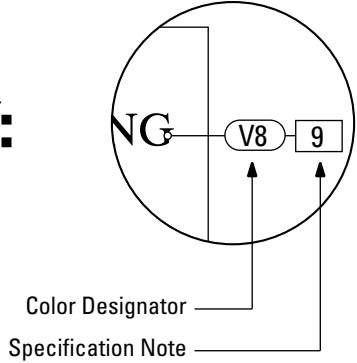
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9-21-17		SHEET TITLE
		<b>Explore Eugene Signage Overview</b>
		SHEET NO.
		<b>C.1</b>

**KEY:**

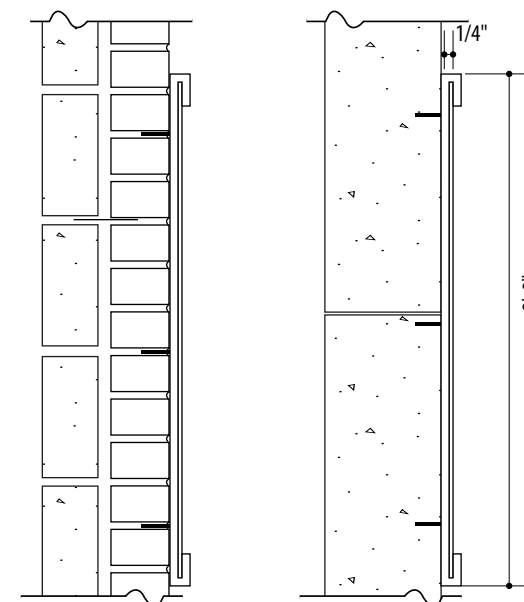


The Color Designator Chart is found in the Graphic Standards section.  
The Specification Notation is found on the same page as the drawings.

**D** | Design Intent Drawings







2 Section: INTERP.3  
SCALE: 1" = 1'-0"

## SPECIFICATIONS

**SIGN TYPE:** INTERP.3

**FUNCTION:** Interpretive

## 1. CUSTOM BRACKET

**MATERIAL:** 1/2" thk Aluminum custom bracket  
**FABRICATION PROCESS:** Fabricated  
**EDGES:** Smooth  
**COLOR:** custom, as noted  
**SURFACE PROCESS:** Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish.  
**FASTENER:** Pin-mount to wall/ column with tamper-resistant hardware. If located on Brick: Locate holes in grout lines.

Conditions vary by location. Fabricator to verify all measurements and mounting conditions in field.

## 2. GRAPHIC PANEL

**MATERIAL:** 1/4" thk. alum. panel  
**FABRICATION PROCESS:** Router Cut  
**EDGES:** Square, Smooth  
**SURFACE PRINT PROCESS:** Zero VOC Powdercoat  
Primer w/ Water Based Custom Dye Sublimated  
Ink Transfer Print on Face + Back of Panel Clear  
UV-Resistant, Anti-Graffiti Powdercoat Topcoat,  
Matte/Satin Finish (Per Manufacturer Capabilities)  
**FASTENER:** Mechanically fasten to custom  
bracket.

## NOTES

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CLIENT / PROJECT
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**City of Eugene**  
Wayfinding and Signage System  
Explore Eugene

PROJECT NO.

SUBCONSULTANT

DATE \_\_\_\_\_

7-5-17

DRAWN BY:

REVISIONS 9-21-17

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	SHEET TITLE
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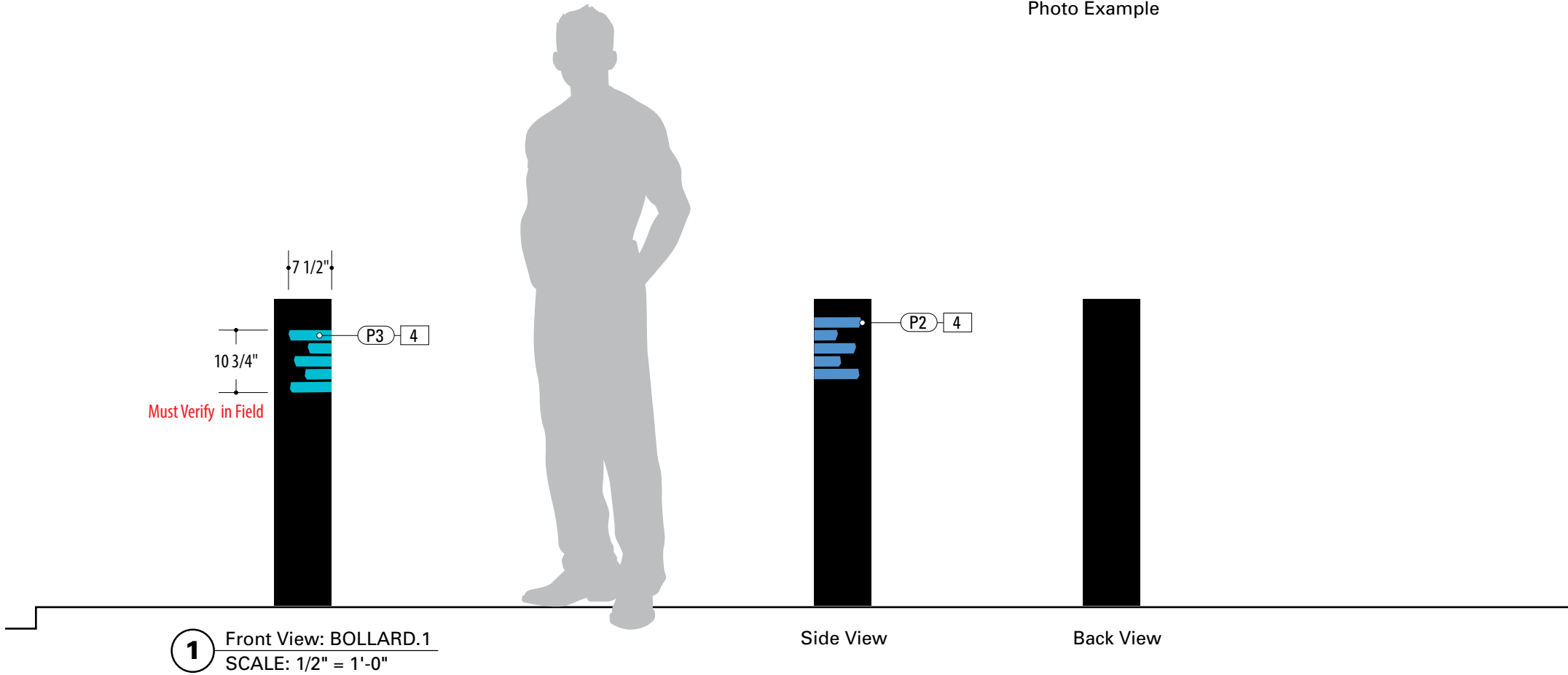
**Sign Type INTERP.3**  
**Wall Mount Interpretive**

SHEET NO.
-----------

## D.2



Photo Example



SPECIFICATIONS      SIGN TYPE: BOLLARD.1      FUNCTION: Bollard ID

4. VINYL WRAP  
MATERIAL: 3M Scotchcal ElectroCut Opaque Vinyl Film with printed graphics. 3M approved UV/Graffiti Vinyl Over-laminate. (See Color Sheet for all color and material specifications)  
FASTENER: Press-roll per 3M requirements.  
COLOR: custom, as noted

Conditions vary by location. Fabricator to verify all measurements and mounting conditions in field.

- NOTES
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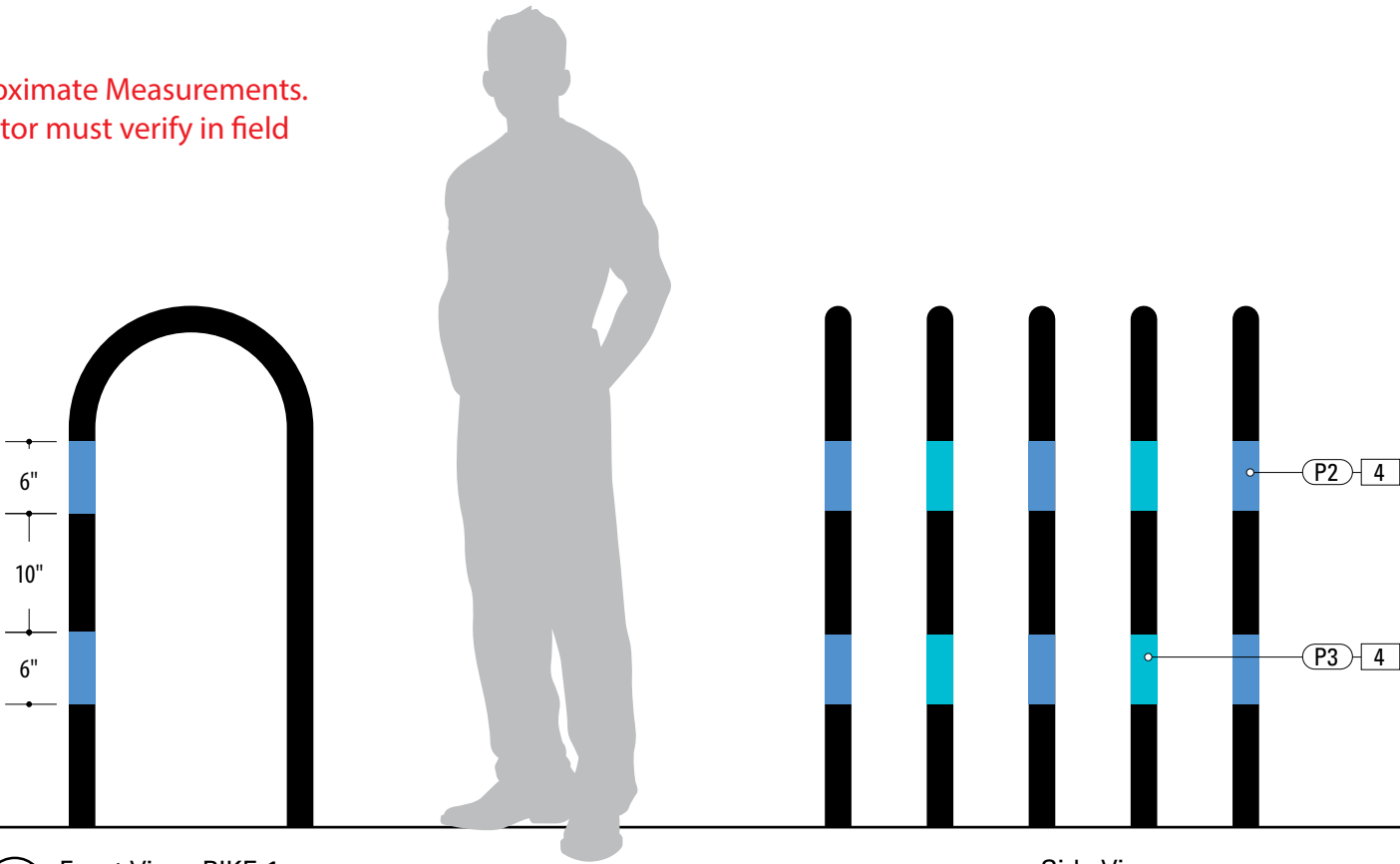
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		SHEET TITLE	
		Sign Type BOLLARD.1 Bollard ID	
		SHEET NO.	
		D.3	





Photo Example

\* Approximate Measurements.  
Fabricator must verify in field



1 Front View: BIKE.1  
SCALE: 3/4" = 1'-0"

Side View

SPECIFICATIONS      SIGN TYPE: BIKE.1      FUNCTION: Bike Rack ID

4. VINYL WRAP  
MATERIAL: 3M Scotchcal ElectroCut Opaque Vinyl Film with printed graphics. 3M approved UV/Graffiti Vinyl Over-laminate. (See Color Sheet for all color and material specifications)  
FASTENER: Press-roll per 3M requirements.  
COLOR: custom, as noted

Conditions vary by location. Fabricator to verify all measurements and mounting conditions in field.

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		SHEET TITLE	
		Sign Type BIKE.1 Bike Rack ID	
		SHEET NO.	
		D.4	

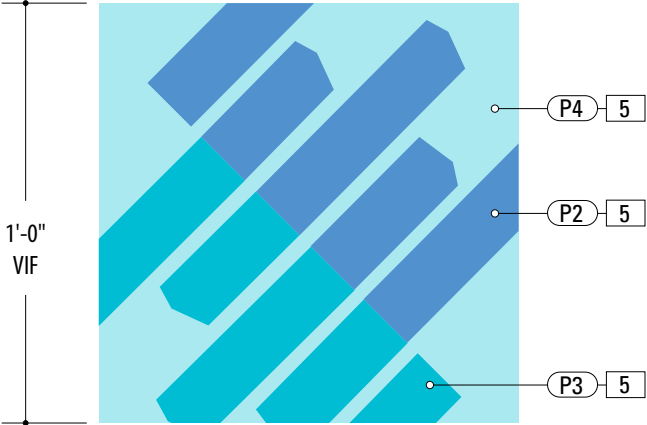
5. **SIGN PANEL - PAINT & VINYL**  
MATERIAL: 1/4" thk Aluminum sheet  
FABRICATION PROCESS: Router Cut  
EDGES: Smooth  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish.  
FASTENER: Mechanically fastened to existing planter bed.

Conditions vary by location. Fabricator to verify all measurements and mounting conditions in field.

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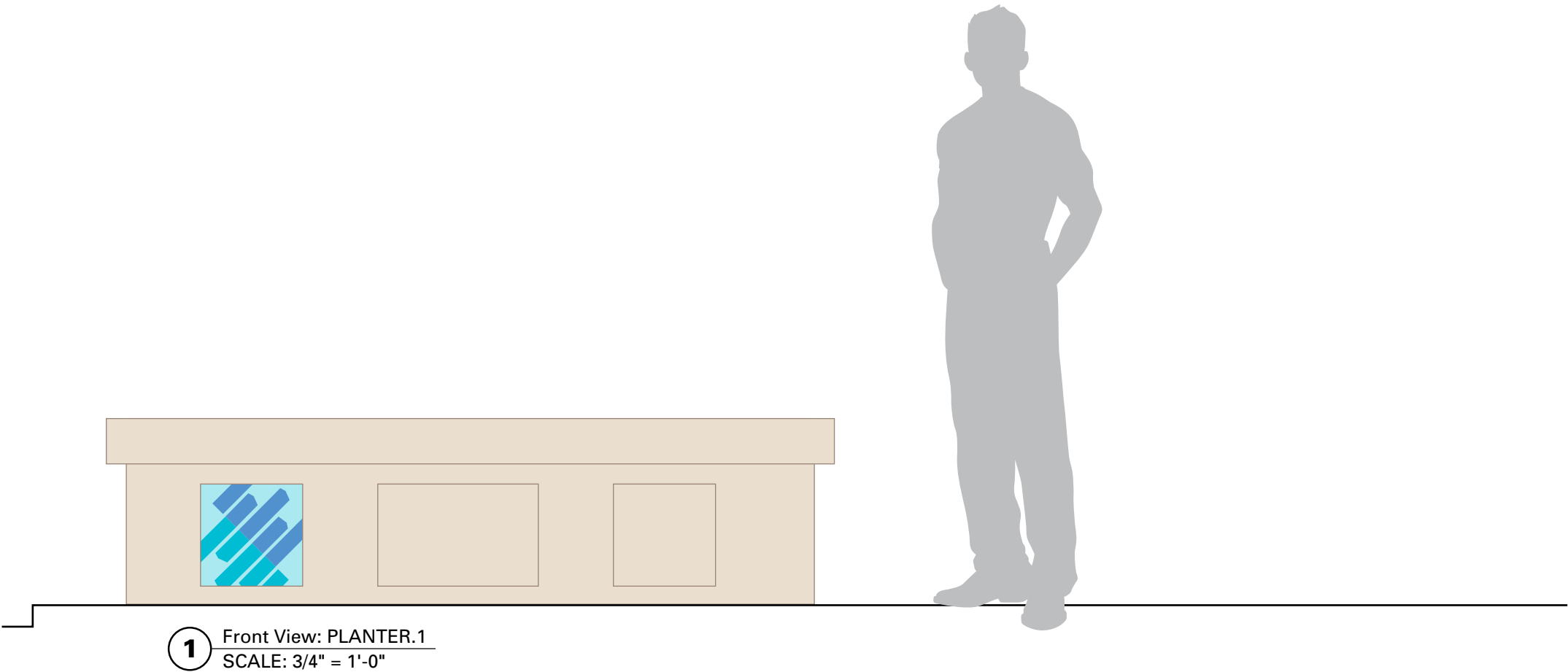
\*Must verify measurements in field

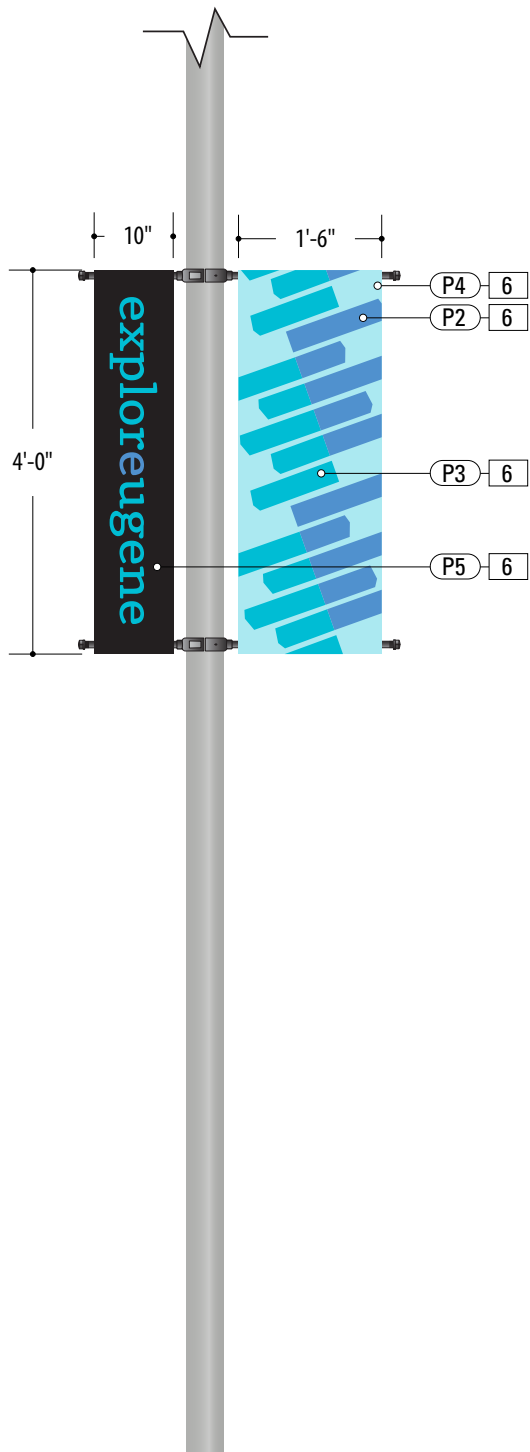


Graphic Layout



Photo Example





1 Front View: BANNER.1  
SCALE: 1/2" = 1'-0"



Photo Example

SPECIFICATIONS      SIGN TYPE: BANNER.1      FUNCTION: Banner ID

6. BANNER  
18 oz opaque white blackout vinyl banner  
digitally printed with UV resistant inks. Banner  
pole pckets at top & bottom attach to rods.  
Attach flexible plastic tie, or cable, to grommets  
and to Light Pole attachment, top and bottom.

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SUBCONSULTANT		PROJECT NO.	
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These drawings are meant for DESIGN INTENT ONLY and are not for construction. Contractor shall verify and be responsible for all dimensions and conditions of the job. Contractor shall be familiar with the site and conditions it presents. This office must be notified of any variations from the dimensions and conditions shown on this drawing. Shop drawings and details must be submitted to this office for approval prior to proceeding with fabrication. All copy shall be proofread by client and legal requirements checked by legal department.		REVISIONS	9-21-17
		SHEET TITLE	
		Sign Type BANNER.1 Banner ID	
		SHEET NO.	
		D.6	



Photo Example

SPECIFICATIONS      SIGN TYPE: WALL.1      FUNCTION: Wall Graphic

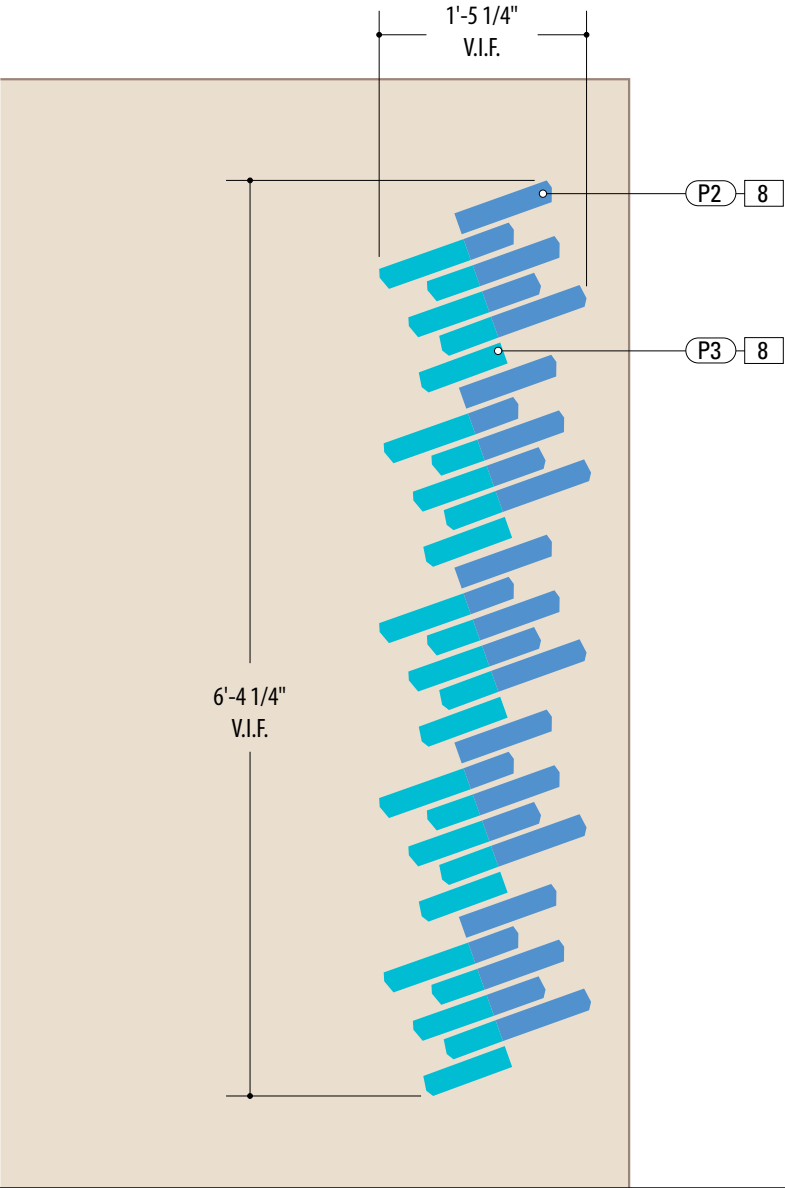
8. PAINTED MURAL  
Paint wall with exterior grade paint. TBD

Conditions vary by location. Fabricator to verify all measurements and conditions in field.

- NOTES
1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.
  2. All vinyl and painted surfaces must receive a compatible anti-graffiti (and U/V) clear coat or vinyl over laminate.
  3. Hardware: All exposed hardware shall be tamper proof fasteners.
  4. Contractor must provide shop drawings for all structural components, signed and sealed by a licensed engineer in the State of the project.

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SUBCONSULTANT		PROJECT NO.	
DATE	7-5-17	DRAWN BY:	LH
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		SHEET TITLE	
		Sign Type WALL.1 Wall Graphic	
		SHEET NO.	
		D.7	

\*Must Verify dimensions in field



1 Front View: WALL.1  
SCALE: 1/2" = 1'-0"



\*Must verify dimensions in field prior to fabrication

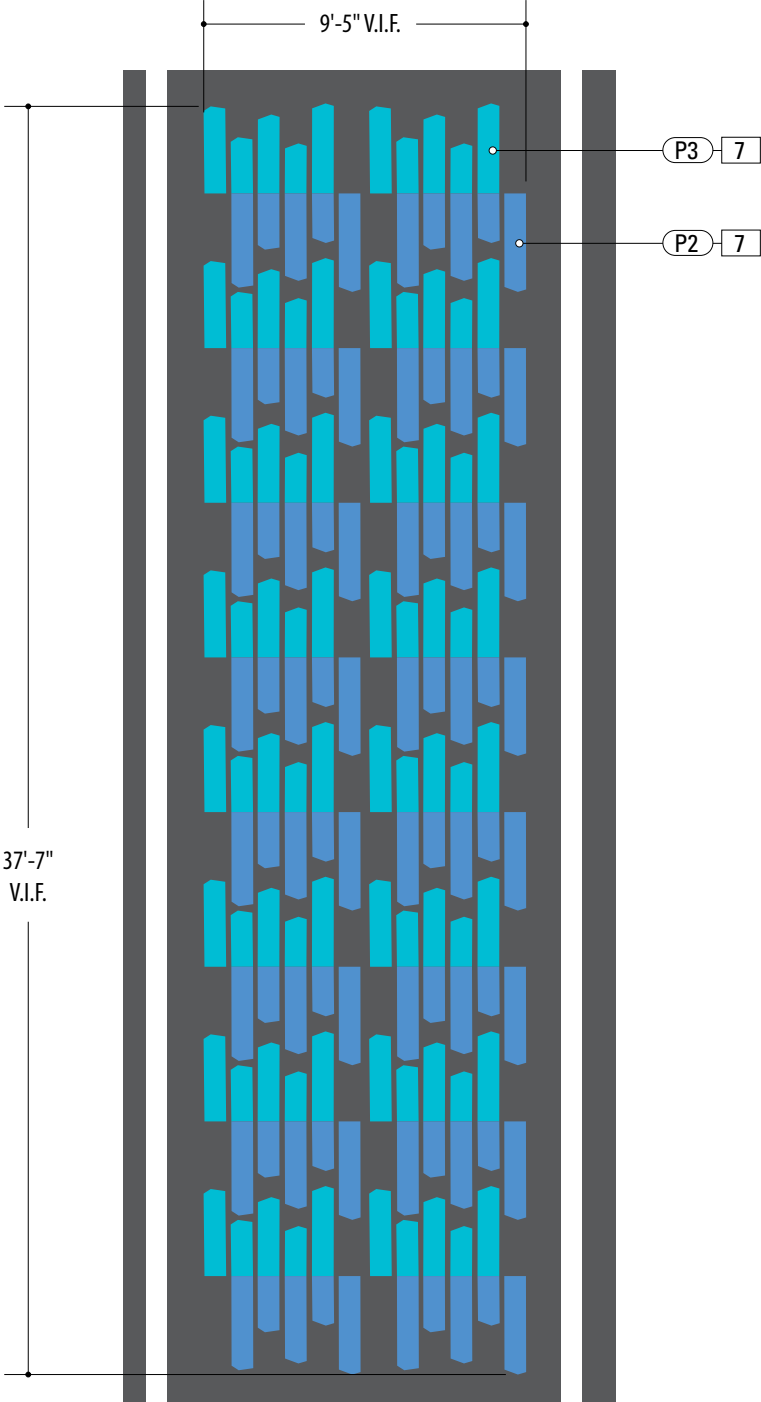


Photo Example

SPECIFICATIONS      SIGN TYPE: CROSSWALK.1      FUNCTION: Crosswalk ID

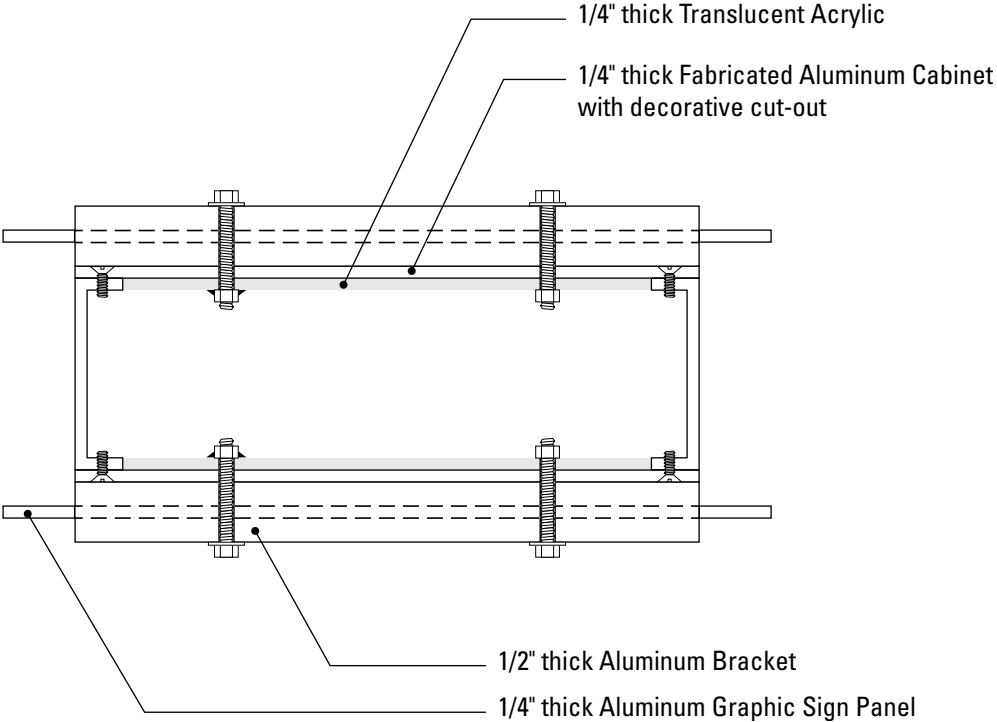
7. CROSSWALK  
MATERIAL: Ennis-Flint DecoMark® Decorative  
Pavement markings. See section E for details.

Conditions vary by location. Fabricator to  
verify all measurements and mounting  
conditions in field.

- NOTES
- 1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.
  - 2. All vinyl and painted surfaces must receive a compatible anti-graffiti (and U/V) clear coat or vinyl over laminate.
  - 3. Hardware: All exposed hardware shall be tamper proof fasteners.
  - 4. Contractor must provide shop drawings for all structural components, signed and sealed by a licensed engineer in the State of the project.

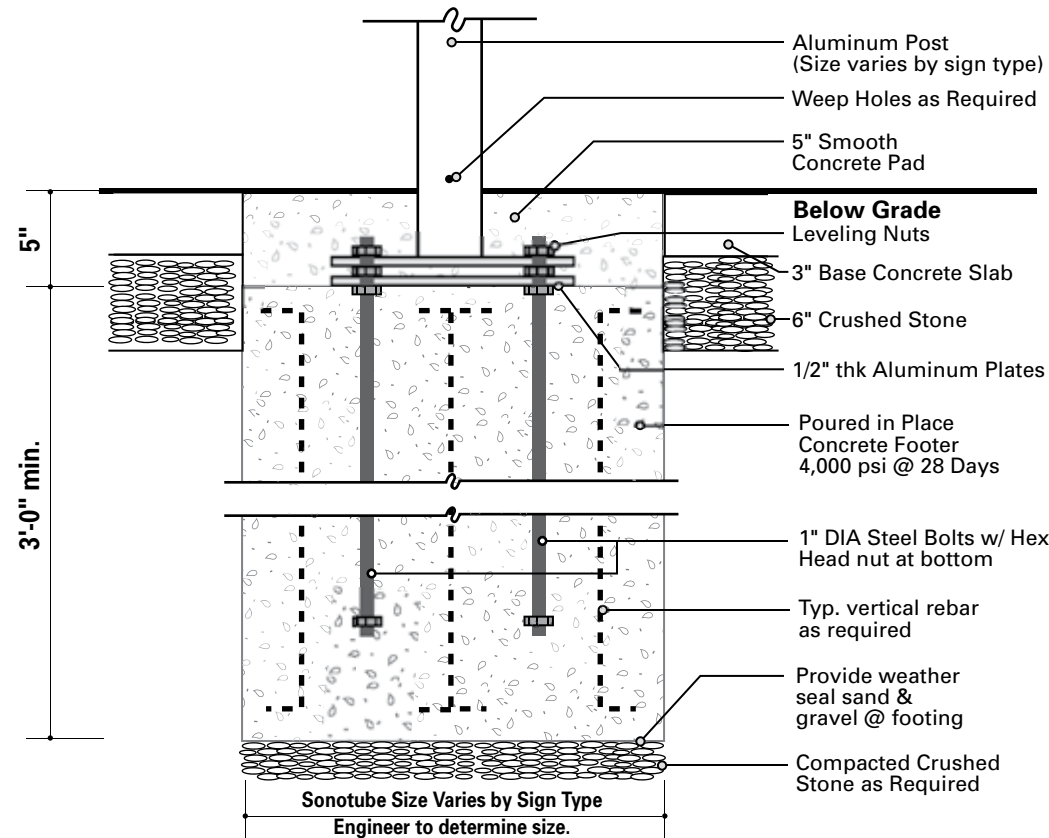
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SUBCONSULTANT		PROJECT NO.	
DATE	7-5-17	DRAWN BY:	LH
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		SHEET TITLE	
		Sign Type CROSSWALK.1 Crosswalk ID	
		SHEET NO.	
		D.8	

**E** | Construction Details

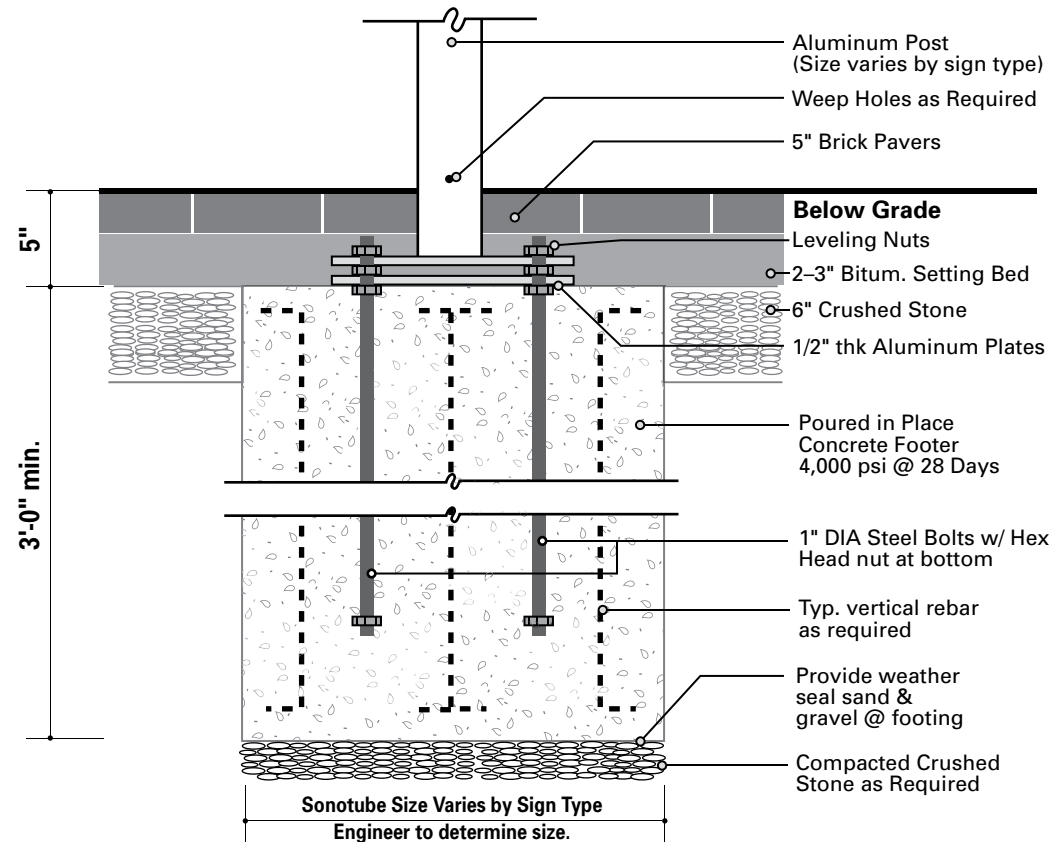


**1** Section Details: INTERP.2  
SCALE: 3" = 1'-0"

SPECIFICATIONS		
<b>Construction Details</b>		
<b>Sign Type:</b> <b>INTERP.2</b>		
<div>NOTES:</div> <div>1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.</div> <div>2. All vinyl and painted surfaces must receive a compatible anti-graffiti (and U/V) clear coat or vinyl over laminate.</div> <div>3. Hardware: All exposed hardware shall be tamper proof fasteners.</div> <div>4. Contractor must provide shop drawings for all structural components, signed and sealed by a licensed engineer in the State of the project.</div>		
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DATE	7-5-17	CLIENT / PROJECT
DRAWN BY:	LH	
<div>These drawings are meant for DESIGN INTENT ONLY and are not for construction. Contractor shall verify and be responsible for all dimensions and conditions of the job. Contractor shall be familiar with the site and conditions it presents. This office must be notified of any variations from the dimensions and conditions shown on this drawing. Shop drawings and details must be submitted to this office for approval prior to proceeding with fabrication. All copy shall be proofread by client and legal requirements checked by legal department.</div>		City of Eugene Wayfinding and Signage System Explore Eugene
		PROJECT NO.
		SHEET TITLE
		INTERP.2 Section Details
REVISIONS	9-21-17	SHEET NO.
		E.1



Section: Bolt w/ Nut Plate-to-Plate MOUNTING  
Concrete Pavement Surface  
1 SCALE: 1" = 1' - 0"



Section: Bolt w/ Nut Plate-to-Plate MOUNTING  
Brick Pavers Surface  
2 SCALE: 1" = 1' - 0"

SPECIFICATIONS

The FABRICATOR shall be familiar with all site conditions and shall be responsible for all underground utility checks.

The FABRICATOR shall be familiar with all basement/vault locations by obtaining plans from the local municipality Department of Public Works.

Where a basement/vault interferes with a proposed location, the sign shall be relocated to a location deemed appropriate by the municipalities Department of Public Works

Where relocation is not an option the FABRICATOR will develop the appropriate mounting solution. The solution shall meet all engineering criteria as established by the standard footings (i.e. windloads).

**FINAL DESIGNS AND SHOP DRAWINGS SHALL BE SUPPLIED BY THE FABRICATOR FOR EACH OF THE BREAK-AWAY POLES IDENTIFIED AND AN OREGON REGISTERED PROFESSIONAL ENGINEER IS REQUIRED TO SIGN AND SEAL THE SUBMITTAL OF SHOP DRAWINGS.**

- NOTE:**
- 1) SOIL IS AVERAGE WITH MAXIMUM ALLOWABLE SOIL PRESSURE OF 3,000 POUNDS PER SQUARE FOOT. SOIL UNIT WEIGHT OF 125 PCF AND FRICTION ANGLE OF 30 DEGREES (ASSUMED).**
  - 2) CONCRETE STRENGTH AT 28 DAYS F'C=4,000 PSI REINFORCEMENT SHALL BE ASTM 36 FY=60,000 PSI**
  - 3) FOLLOW THE MOST RECENT ODOT DESIGN STANDARDS FOR MATERIAL AND CONSTRUCTION INFORMATION FOR THE SIGN POST BASES AND FOUNDATIONS NOT OTHERWISE SPECIFIED IN THESE CONTRACT DRAWINGS.**
  - 4) FOR SIGN POST SIZES REFER TO THE DESIGN INTENT DRAWING SHEETS.**

- NOTES:
1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.
  2. All vinyl and painted surfaces must receive a compatible anti-graffiti (and U/V) clear coat or vinyl over laminate.
  3. Hardware: All exposed hardware shall be tamper proof fasteners.
  4. Contractor must provide shop drawings for all structural components, signed and sealed by a licensed engineer in the State of the project.

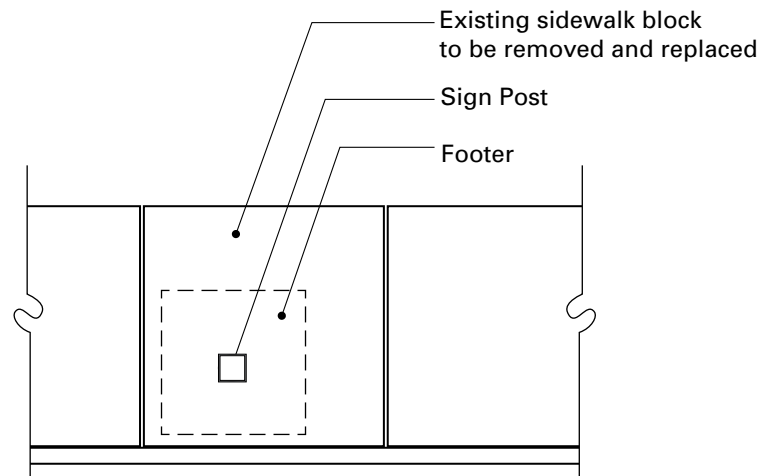
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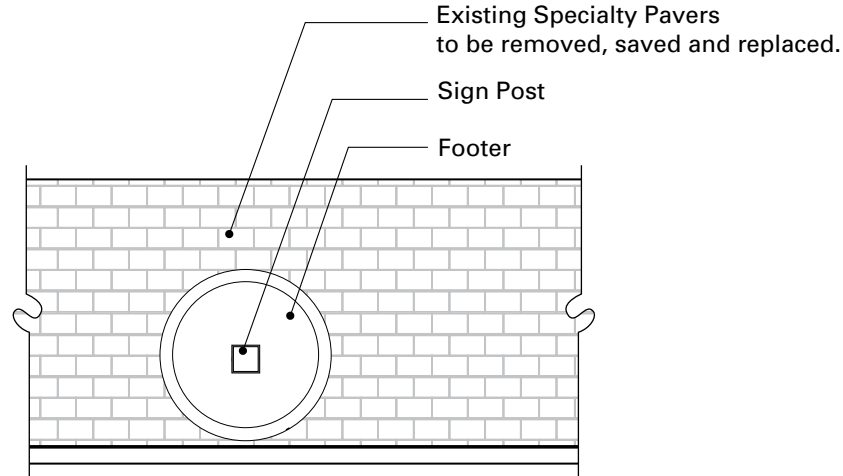
DATE	7-5-17	CLIENT / PROJECT
DRAWN BY:	LH	
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REVISIONS	9-21-17	PROJECT NO.
		SHEET TITLE
		Plate-to-Plate Footer Detail
		SHEET NO.
		E.2





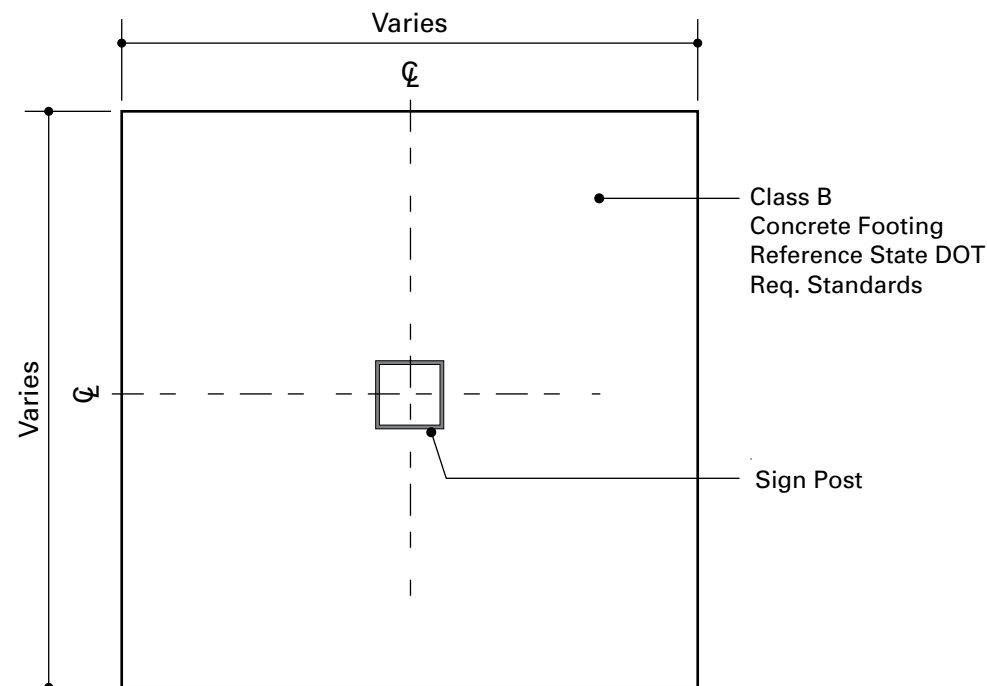
NOTE: When locating a footer within a single pavement block adjacent to at least 2 expansion joints, the entire block of pavement shall be removed and replaced with the same materials and finish of adjacent sidewalk areas.

**1** Plan: Footer Placement  
SCALE: NTS



NOTE: The pattern of bricks need to be removed, stored and replaced in the order they were removed. **Marking the Specialty Pavers sidewalk with spray paint will NOT be allowed.**

**3** Plan: Specialty Pavers Footer Placement  
SCALE: NTS



**2** Plan View: Footer  
SCALE: 1" = 1' - 0"



**Acceptable Footer Detail**



**Acceptable Footer Detail**



**Acceptable Footer Detail**



**Unacceptable Footer Detail**



**Unacceptable Footer Detail**



**Unacceptable Footer Detail**

SPECIFICATIONS		
Sidewalk Footer Placement Details		
The FABRICATOR shall be familiar with all site conditions and shall be responsible for all underground utility checks.		
The FABRICATOR shall be familiar with all basement/vault locations by obtaining plans from the local municipality Department of Public Works.		
Where a basement/vault interferes with a proposed location, the sign shall be relocated to a location deemed appropriate by the municipalities Department of Public Works		
Where relocation is not an option the FABRICATOR will develop the appropriate mounting solution. The solution shall meet all engineering criteria as established by the standard footings (i.e. windloads).		
<b>FINAL DESIGNS AND SHOP DRAWINGS SHALL BE SUPPLIED BY THE FABRICATOR FOR EACH OF THE BREAK-AWAY POLES IDENTIFIED AND AN OREGON REGISTERED PROFESSIONAL ENGINEER IS REQUIRED TO SIGN AND SEAL THE SUBMITTAL OF SHOP DRAWINGS.</b>		
<b>NOTE:</b> <b>1) SOIL IS AVERAGE WITH MAXIMUM ALLOWABLE SOIL PRESSURE OF 3,000 POUNDS PER SQUARE FOOT. SOIL UNIT WEIGHT OF 125 PCF AND FRICTION ANGLE OF 30 DEGREES (ASSUMED).</b> <b>2) CONCRETE STRENGTH AT 28 DAYS F'C=4,000 PSI REINFORCEMENT SHALL BE ASTM 36 FY=60,000 PSI</b> <b>3) FOLLOW THE LATEST ODOT DESIGN STANDARDS FOR MATERIAL AND CONSTRUCTION INFORMATION FOR THE SIGN POST BASES AND FOUNDATIONS NOT OTHERWISE SPECIFIED IN THESE CONTRACT DRAWINGS.</b> <b>4) FOR SIGN POST SIZES REFER TO THE DESIGN INTENT DRAWING SHEETS.</b>		
<b>NOTES:</b> 1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication. 2. All vinyl and painted surfaces must receive a compatible anti-graffiti (and U/V) clear coat or vinyl over laminate. 3. Hardware: All exposed hardware shall be tamper proof fasteners. 4. Contractor must provide shop drawings for all structural components, signed and sealed by a licensed engineer in the State of the project.		
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DRAWN BY:	LH	
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REVISIONS		PROJECT NO.
9-21-17		SHEET TITLE
		Sidewalk Footer Placement Details
		SHEET NO.
		E.3





Interconnected, Surface-Applied Preformed Thermoplastic Logos and Surface Signage for Asphalt and Concrete

Maximize traffic guidance, increase brand awareness, enhance community pride, and promote school spirit with durable preformed thermoplastic horizontal surface signage that is engineered to last 6 to 8 times longer than paint, and even longer in areas with only pedestrian traffic. DecoMark® design and color combinations are virtually endless.

USES AND LOCATIONS

- Custom Logos

• Sidewalk Accents

• Directional Markings
- Informational Markings

• Trail Markings

• Toll Lane Markings
- Streets and Highways

• Business Parks

• Parking Lots
- University Campuses

• Driveways

• and more...

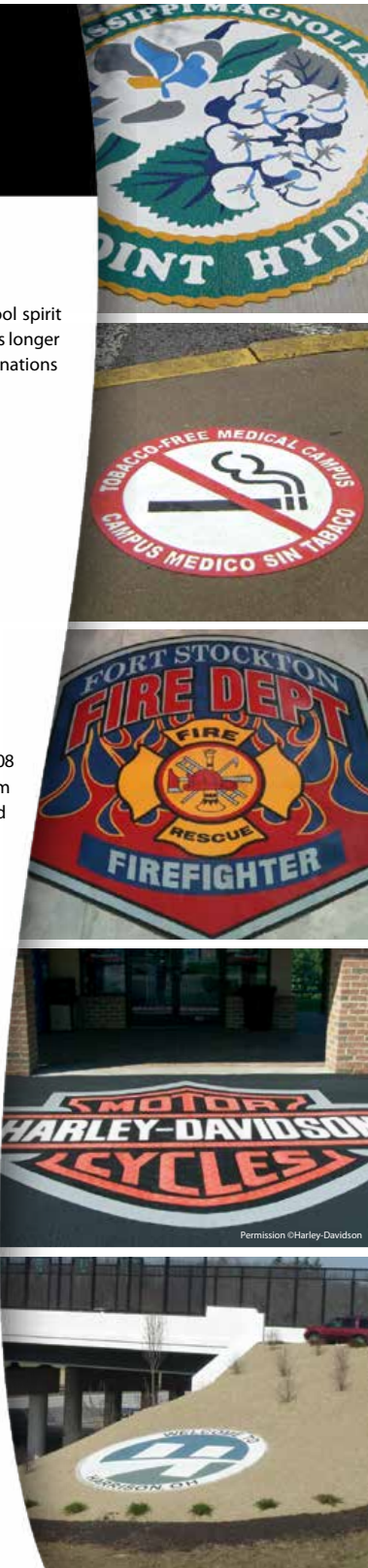
PERFORMANCE-BASED FEATURES AND BENEFITS

- High skid/slip resistant for safety. As material wears, new anti-skid elements are exposed.
- The material is flush across the surface so there are no tripping hazard
- Lasts 6 to 8 times longer than paint with a clean, crisp appearance
- 33 standard colors
- ADA compliant - Pedestrian and wheelchair friendly surface
- Eliminates the maintenance and safety concerns of loose pavers
- Precut, interconnected shapes and colors; easy to handle
- All preformed thermoplastic materials are made at Ennis-Flint’s manufacturing facility which is ISO 9001:2008 certified for design, development and manufacturing of preformed thermoplastic. Quality, value and long-term performance are built into the marking. Anti-skid elements are added at time of manufacturing for optimized application at the jobsite.

Whether a basic two-color directional message or a multi-colored custom logo, each design begins with a CAD drawing linked to a stringent manufacturing process. At the time of installation, the applicator will find pre-cut sheets of interconnected material with application instructions and a diagram for proper layout. The sheets of DecoMark® material are easily lifted and positioned onto an asphalt or concrete surface for application with a propane heat torch or large heater.



STANDARD COLORS

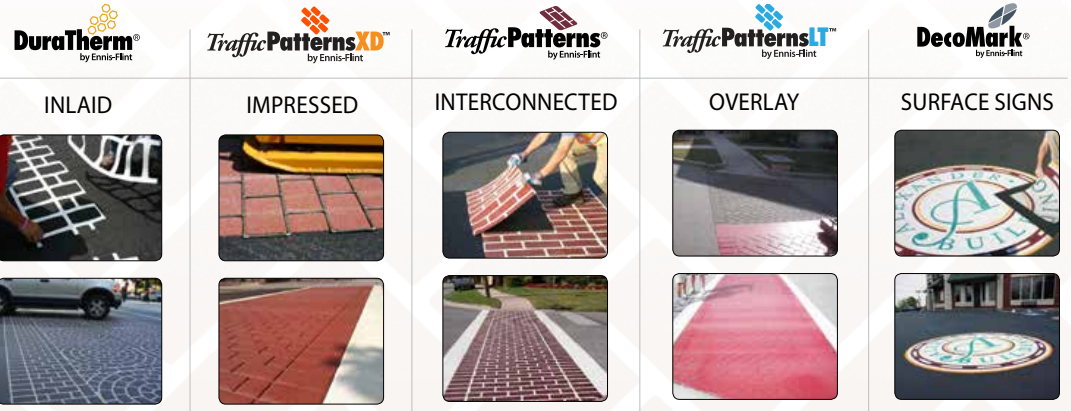


CROSSWALKS • MEDIANS • ISLANDS • ROUNDABOUTS • ENTRYWAYS • LOGOS

TrafficScapes™ is a portfolio of preformed thermoplastic pavement marking materials engineered for durability, safety, and aesthetics for the streetscape and traffic calming market designed to:

- Improve traffic safety especially at intersections and multi-use paths
- Enhance visibility for pedestrians, motorists, and cyclists
- Provide design elements that complement a Complete Streets community
- Channel pedestrians across busy commercial parking areas
- Promote and/or revitalize community image
- Attract new business development in livable communities
- Create low-cost median or island effect without the use of raised curbs

Each product offers its own unique application and performance approach to streetscape projects where shared roadway safety and aesthetic appeal need to work in conjunction.



When used on public roadways and private properties open to public travel, decorative crosswalks require proper demarcation with white linear boundaries according to the Manual on Uniform Traffic Control Devices (MUTCD).



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marketing@ennisflint.com • www.ennisflint.com

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SPECIFICATIONS

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[www.merjedesign.com](http://www.merjedesign.com)

DATE 7-5-17	CLIENT / PROJECT  <b>City of Eugene</b> Wayfinding and Signage System Explore Eugene
DRAWN BY: LH	
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REVISIONS 9-21-17	SHEET TITLE  <b>Ennis Flint DecoMark</b>
	SHEET NO.  <b>E.4</b>



## DESIGNER SERIES

### Architectural Resins

#### DESIGNER LIGHTBLOCKS- Transparent Color

Our original and unique custom, hand applied back-colored resins used in applica. ons that require exact color matches or a transparent or translucent clarity. These products all come with a protective backer laminated to the back surface to protect the color layer during installation and provide an affordable, fast custom product to meet your exacting vision. Product categories include: Studio Standards, and Designer Custom. Custom colors can be made in varying transparency.

Just some characteristics of our Designer Lightblocks are:

- \*Standard Color Offering
- \* Custom Color and Transparency Offering
- \* Digitally Printed Standard or Custom Images
- \*100% renewable finish
- \* UV Resistant– won't fade or yellow / Indoor—Outdoor Material
- \* Formable
- \* Custom Fabrication Details
- \* Illuminate with Back Lighting
- \*100% recyclable
- \* Fire Rated Selections Available

Consider Designer Lightblocks for these applications and many more:

- |                   |                |                 |
|-------------------|----------------|-----------------|
| *Wall Panels      | *Room Dividers | *Ceiling Panels |
| *Transaction Tops | *Signs         | *Lit Boxes      |
| *Lit Bar tops     | *Displays      | *Door Inserts   |

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Cedar Rapids Public Library  
installed on custom rail system

SPECIFICATIONS			
<p>NOTES:</p> <ol style="list-style-type: none"><li>1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.</li><li>2. All vinyl and painted surfaces must receive a compatible anti-graffiti (and U/V) clear coat or vinyl over laminate.</li><li>3. Hardware: All exposed hardware shall be tamper proof fasteners.</li><li>4. Contractor must provide shop drawings for all structural components, signed and sealed by a licensed engineer in the State of the project.</li></ol>			
<div><div>ENVIRONMENTS &amp; EXPERIENCES</div><div><div>merJe</div><div>120 North Church Street Suite 208 West Chester, PA 19380 T 484.266.0648 <a href="http://www.merjedesign.com">www.merjedesign.com</a></div></div></div>			
DATE	7-5-17	CLIENT / PROJECT	
DRAWN BY:	LH	<b>City of Eugene</b> Wayfinding and Signage System Explore Eugene	
<p>These drawings are meant for DESIGN INTENT ONLY and are not for construction. Contractor shall verify and be responsible for all dimensions and conditions of the job. Contractor shall be familiar with the site and conditions it presents. This office must be notified of any variations from the dimensions and conditions shown on this drawing. Shop drawings and details must be submitted to this office for approval prior to proceeding with fabrication. All copy shall be proofread by client and legal requirements checked by legal department.</p>		PROJECT NO.	
REVISIONS		SHEET TITLE	
9-21-17		<b>Light Blocks Acrylic</b>	
		SHEET NO.	
		<b>E.5</b>	